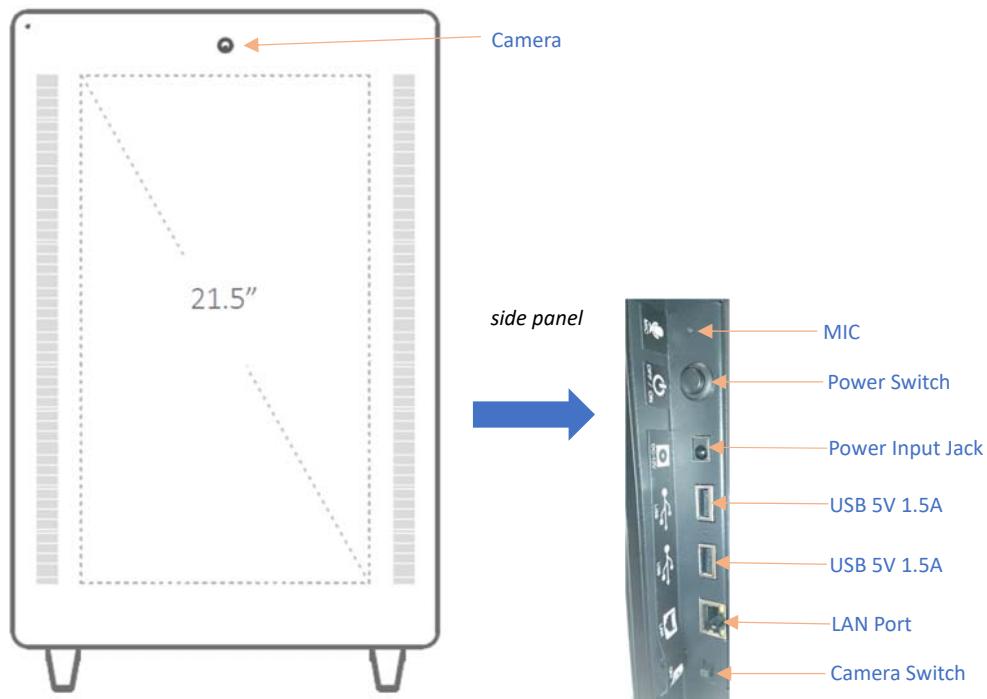


Mirror Outline

Turn ON the mirror : *Plug in the power supply connector to the Power Input Jack on side panel. Press the Power Switch.*

Turn OFF the mirror : *When the mirror is turned ON, press the Power switch.*

Turn ON the camera : *Slid the Camera Switch on the side panel to lower position.*



Turn OFF the mirror : *Slid the Camera Switch to upper position.*

Connect to Internet :

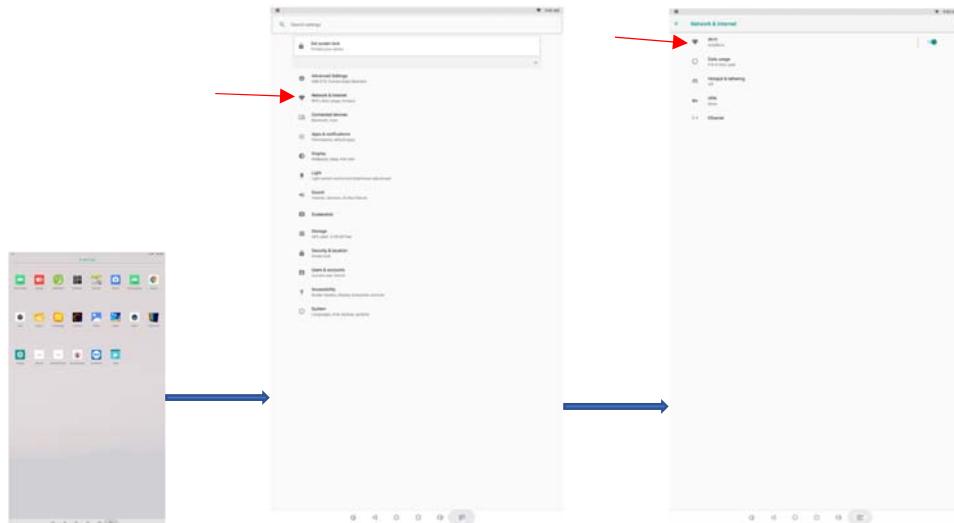
1. Connect to an internet port with a RJ45 connector cable to the LAN Port on side panel.



OR



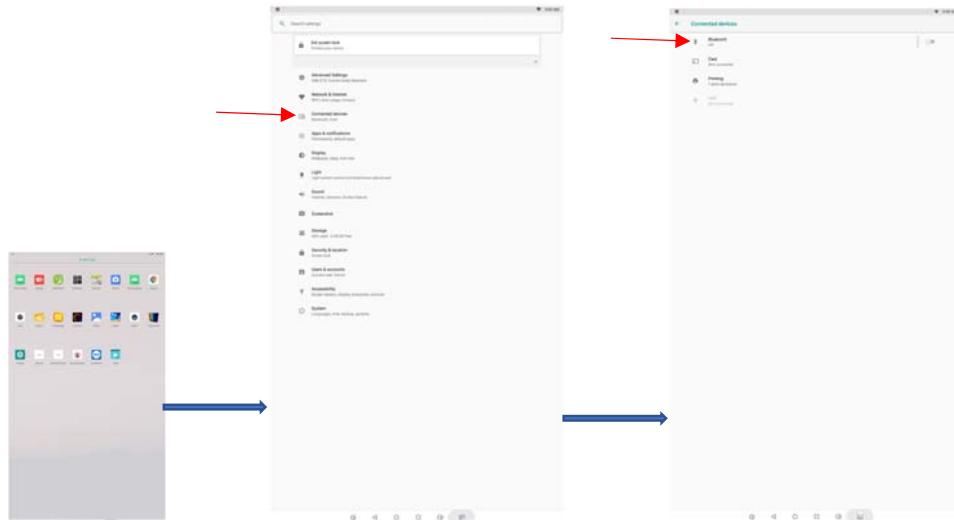
2. Click the Settings icon and set WIFI connection.



Connect to Bluetooth

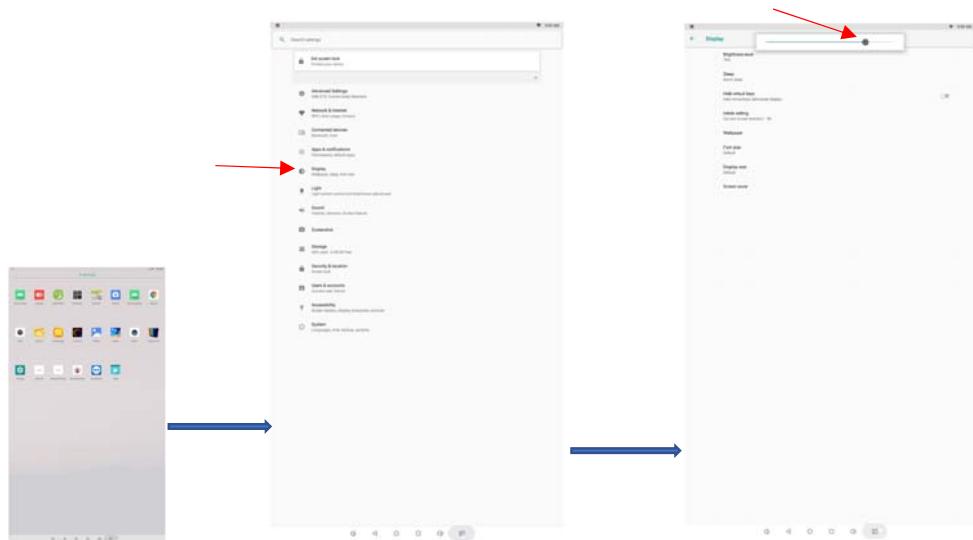


Click the Settings icon and set the Bluetooth connection.



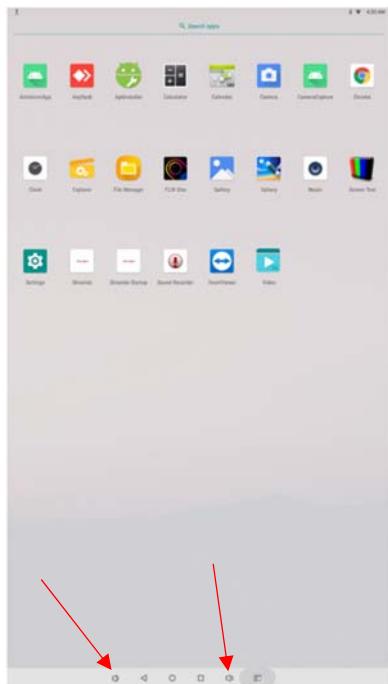
Display Brightness

Click the Settings icon  and set the Display Brightness.



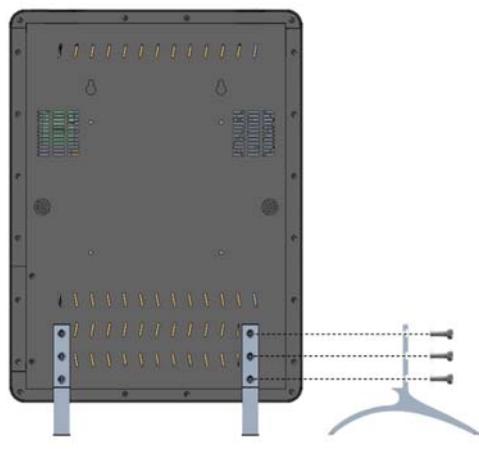
Sound Volume

At the bottom of the screen, click  to increase the volume. Click  to decrease the volume.



Stand Installation

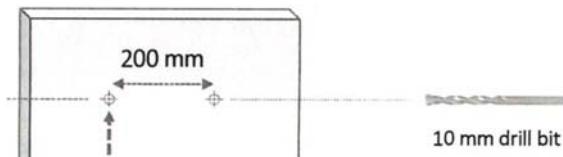
A pair of stands and 6 screws are provided in the package. Please install the stands as below.



- After applying the double size tape to the surface, it is recommended to leave it for around 20 mins.
- The mirror with stand should be installed on the surface of glass, metal or wood for the best stability effect.
- If the user finds out the adhesive power of the stand tape is insufficient or loosen, should call for the services to repair or replace instead of using another tape by themselves.

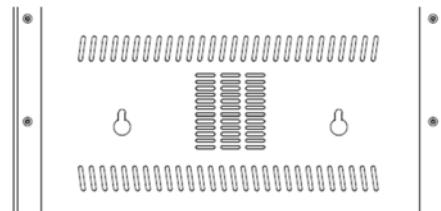
Wall Mounting Instruction

1. Drill 2 holes of 200mm clearance with a 10mm drill bit on the wall.



Insert the 2 wall plugs provided in the package into the holes. And screwing on the 2 screws provided in the package with a cross head screw driver. Leaving around 20mm clearance between the wall and the screw head.

Matching the 2 screws with the mounting holes on the mirror and hang up the mirror on the wall.



*Please use the 2 wall plugs and screws in the package or equivalent, for this 13kg mirror (Desk21T-03)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

“ FCC RF Radiation Exposure Statement

Caution: To maintain compliance with the FCC's RF exposure guidelines, place the unit at least 20cm from nearby persons.”

- The device for operation in the band 5150-5250 MHz is only for indoor use

English

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. *This device may not cause interference.*

2. *This device must accept any interference, including interference that may cause undesired operation of the device.*

French

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. *L'appareil ne doit pas produire de brouillage;*
2. *L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*